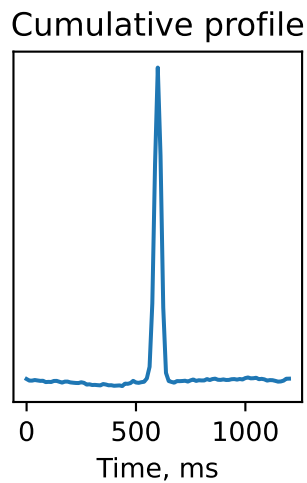
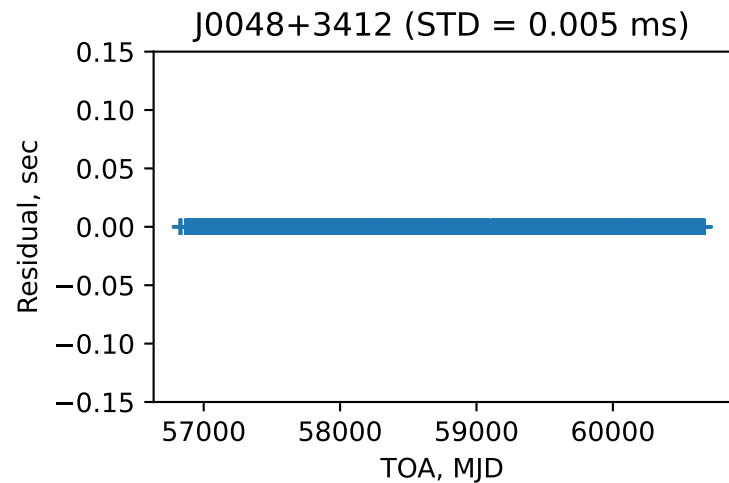




N1

$F0 = 0.8216290234$

$F1 = -1.58691e-15$

$\alpha = 0.2119106056$

$\delta = 0.5969413893$

mod = 3

$F0_{cat} = 0.8216290252$

$F1_{cat} = -1.58949e-15$

$\alpha_{cat} = 0.2119106056$

$\delta_{cat} = 0.5969413893$

ray = 4

$\Delta = -2e-09 \pm 0.0 \text{ sec}^{-1}$

$\Delta = 3e-18 \pm 0.0 \text{ sec}^{-2}$

$\Delta = 0.00 \pm 0.3 \text{ arcsec}$

$\Delta = 0.00 \pm 0.4 \text{ arcsec}$